

09/890,147

L2 ANSWER 9 OF 39 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2002:858608 CAPLUS
DN 138:20026
TI Engineering resveratrol glucoside accumulation into alfalfa: Crop protection and nutraceutical applications
AU Paiva, N. L.
CS Plant Biology Division, The Samuel Roberts Noble Foundation, Ardmore, OK, 73401, USA
SO ACS Symposium Series (2002), 829(Crop Biotechnology), 118-130
CODEN: ACSMC8; ISSN: 0097-6156
PB American Chemical Society
DT Journal; General Review
LA English
RE.CNT 62 THERE ARE 62 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 12 OF 39 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2001:635040 CAPLUS
DN 135:240945
TI Resveratrol glucoside engineering: Plant and human health benefits
AU Paiva, Nancy L.; Hipskind, John D.
CS Plant Biology Division, Samuel Roberts Noble Foundation, Ardmore, OK, 73401, USA
SO Recent Advances in Phytochemistry (2001), 35(Regulation of Phytochemicals by Molecular Techniques), 233-255
CODEN: RAPHBE; ISSN: 0079-9920
PB Elsevier Science Ltd.
DT Journal; General Review
LA English
RE.CNT 56 THERE ARE 56 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 16 OF 39 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2000:535299 CAPLUS
DN 133:145903
TI Transgenic plants modified to contain resveratrol glucoside
IN Hipskind, John D.; Paiva, Nancy L.
PA Samuel Roberts Noble Foundation, Inc., USA
SO PCT Int. Appl., 75 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

| | PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|---------|---------------|---|----------|-----------------|----------|
| PI | WO 2000044921 | A1 | 20000803 | WO 2000-US2366 | 20000128 |
| | W: | AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM | | | |
| | RW: | GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG | | | |
| CA | 2360365 | AA | 20000803 | CA 2000-2360365 | 20000128 |
| EP | 1147207 | A1 | 20011024 | EP 2000-905868 | 20000128 |
| | R: | AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO | | | |
| PRAI US | 1999-117888P | P | 19990129 | | |
| | WO | 2000-US2366 | W | 20000128 | |

RE.CNT 19 THERE ARE 19 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 17 OF 39 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.
(2004) on STN DUPLICATE 7

AN 2001:28571 AGRICOLA

DN IND22085592

TI Kiwifruits (*Actinidia deliciosa*) transformed with a *Vitis stilbene synthase* gene produce piceid (**resveratrol-glucoside**).

AU Kobayashi, S.; Ding, C.K.; Nakamura, Y.; Nakajima, I.; Matsumoto, R.

SO Plant cell reports, Sept 2000. Vol. 19, No. 9. p. 904-910

Publisher: Berlin : Springer-Verlag.

CODEN: PCRPD8; ISSN: 0721-7714

NTE Includes references

CY Germany

DT Article

FS Non-U.S. Imprint other than FAO

LA English

L2 ANSWER 19 OF 39 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.
(2004) on STN DUPLICATE 8

AN 2001:26267 AGRICOLA

DN IND22304232

TI Constitutive accumulation of a **resveratrol-glucoside** in transgenic alfalfa increases resistance to *Phoma medicaginis*.

AU Hipskind, J.D.; Paiva, N.L.

AV DNAL (SB732.6.M65)

SO Molecular plant-microbe interactions : MPMI, May 2000. Vol. 13, No. 5. p. 551-562

Publisher: St. Paul, MN : APS Press, [c1987-

CODEN: MPMIEL; ISSN: 0894-0282

NTE Includes references

CY Minnesota; United States

DT Article

FS U.S. Imprints not USDA, Experiment or Extension

LA English

L2 ANSWER 21 OF 39 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.
(2004) on STN

AN 2001:70394 AGRICOLA

DN IND23229498

TI Field performance of transgenic alfalfa accumulating the foreign compound **resveratrol glucoside**.

AU Paiva, N.L.; Cooper, J.D.; Flatt, E.J.

AV DNAL (SB193.F59)

SO Proceedings, 2000. Vol. 9 p. 311

Publisher: Georgetown, Tex. : American Forage and Grassland Council.

NTE Meeting held July 16-19, 2000, Madison, Wisconsin..

Includes references

CY Texas; United States

DT Article

FS U.S. Imprints not USDA, Experiment or Extension

LA English

L2 ANSWER 26 OF 39 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. ON STN

AN 2000:165556 BIOSIS

DN PREV200000165556

TI Engineering **resveratrol glucoside** accumulation into

alfalfa: Crop protection and nutraceutical applications.
AU Paiva, Nancy L. [Reprint author]; Hipskind, John D. [Reprint author];
Cooper, John D. [Reprint author]
CS Plant Biology Division, Samuel Roberts Noble Foundation, Ardmore, OK,
73402, USA
SO Abstracts of Papers American Chemical Society, (2000) Vol. 219, No. 1-2,
pp. AGFD 71. print.
Meeting Info.: 219th Meeting of the American Chemical Society. San
Francisco, California, USA. March 26-30, 2000. American Chemical Society.
CODEN: ACSRAL. ISSN: 0065-7727.
DT Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
LA English
ED Entered STN: 3 May 2000
Last Updated on STN: 4 Jan 2002

=> d his

(FILE 'HOME' ENTERED AT 10:54:26 ON 05 MAR 2004)

FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 10:54:55 ON 05 MAR 2004

L1 63 S RESVERATROL GLUCOSIDE

L2 39 DUP REM L1 (24 DUPLICATES REMOVED)